| | | | | | CLAS | SSIFIFE | MES | SAGE | - Variation de | | | ir alli all'in della per e della consiste nzia della segmenta del | and makes are reported to |
|-----------|----------|------------------|-------------------------|--|----------|----------------------------------|----------------|----------------|---------------------------|-----------------------|------------------|--|---------------------------|
| 25X1A | ORIG: | - A _i | oproved F ှဝ | r Release 20 | 0.2/09/1 | 13 : CTA | -RDP7 | 5 B0028 | 5R00020 | 014011 INTEL | 2-1 ROU 0/08/ | ITING | A |
| 20/(1/(| | INTEL/O/ | OSA | | TOI | P 8 1 | S C R | ET | 2 | INTEL | /0/ 0 8 | | 5 |
| 25X1A | EXT: | | | | ···· | | | | 3 | AVD/M | /08A | 11 25/ | 7_ |
| | DATE: | 12 JUN 7 | 70 | | | | | | 4 | | OSA | 13 | |
| | TO : | | | | | • | | | 6 | D/O/O: | O/OSA | 14 | |
| | | | | | | استان | | | | HASC/(|)EL | 15 | |
| | FROM: | | | | | | | | 8 | BR/OS | | 16 | |
| | CONF | 452 | | | | د المها يها المها | and the second | | a u o u o u | DEFE | RRED | PRIORITY | ENIT |
| | INFO: | alang Gall | | | | مسابعة الداري الأساسية الداري | | - | | ROUT | TINE | IMMEDIATE | t-j |
| | | 三萬 | | | | | A2 | - | | | | 27 | X1A |
| | | - 2 | | | | | V | | | | | | |
| 0.577.4.4 | TO T | TOPS | SECR | ET INFO | • | | | a . | | CITE | | | |
| 25X1A | <u>L</u> | | | | | | 1) | Me | , <u>,</u> , | | | | |
| 25X1A | | | | IDEALI | QT . | | V | 400 6 | M | | | | |
| | L | | | IDANDI | J. | | | | - 0 | | - | | |
| | | 1. | AS A | result of | RECI | ent sy | STEM | -21 | | | DATA | FROM 25 | X1A |
| 25X1A | | 1 | T HAS B | EEN DECID | ED TO | ADD | THE | FOLLO | VING C | RYSTA: | LS TO | THE | |
| | | PIXED F | REQUENCY | PORTION | of Ti | e sys | TEM : | | | | | | |
| 25X1D | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | 2. | THE P | OLLOWING : | FREQU | ENCI | S AR | e sti | LL OF | PRIME | INTE | rest | |
| | , | AND WILL | CONTIN | UE TO BE | COVE | RED: | | | | | | | |
| 25X1D | | | | | | | | ٦. | | | | | |
| 20/(10 | | | | | | | | | | | | | |
| | | • | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | _ | | | | | |
| | | | | <u></u> | C00 | RDINATIN | G OFFI | CERS | - | | | | |
| | | | | | r o p | SE | C R | EΥ | Cadydad fin | polysianic | | | |
| | | RELEASING | | | | | _ | | 0000 | | | ICATING OFFIC | ER |
| | | A | obless by the | 5 C 191 00 887 ²⁰ | YHER/ | than'n | HEYSS | JHE436 | \$ 1566.036 | 4 2 341131 | feb. | Copy No. | |

| | | TOP SECRET | |
|----------|---|--|--|
| | | <u> </u> | |
| | , which is the first operator $\varphi(x)$ and $\varphi(x)$ | | or the second se |
| <u>.</u> | | | |
| | | La Company of the Com | in the second of |
| | | | |
| | State Surface | | |
| • | ** # | | |
| | | | |
| | ¥. | | |
| | PAGE TWO | to the state of th | |
| 25X1D | 2.17.631. % 4/0% 5 | 7\$ 11 1 1 | 3353 |
| ZOXID | | | And the same of |
| | | | |
| | 3. THE ARRY | CONFIGURATION LEAVES TRUCK OF | CI A 18 be in a common o |
| 057/44 | IT IS REQUESTED THA | | |
| 25X1A | <u> </u> | DETERMINE IF THERE A | HE ANY FRAGIENCIES |
| 25X1A | of interest to | THAT COULD BE INCLUDED. | |
| | 4. NEW CRYST | ALS WILL BE FORWARDED ASAP. C | TINT I VIIT DD DO DODAN |
| | CONFIGURATION UNTIL | WDA12RO. | A STATE OF S |
| | | END OF MESSAGE | |
| | | | |
| | | and a | 25V4 |
| | | NSA (BY THONE) | 25X1A |
| | | A TOTAL PART COLORA 1 1 C 1 3 | |
| | | AVD/M/OSA WSW | |
| | , | | |
| | | | |
| | | | |
| | | | |
| 25X1A | | ٦ | |
| | | | |
| | | | |
| | 67 1 9 NOW YELL SAME SAME AS A | | |
| | C/INTEL/O/OSA | | |

Approved For Release 2002/09/03 : CIA-RDP75B00285R000200140112-1

TOP SECRET